CLOUDSCAPE[®] SAILCLOTH BAFFLES



CousticsFirst[®]

Composition:

Standard Colors: Fire Rating: Acoustical fiberglass fill, encapsulated in durable Rip-Stop nylon 9 Available Colors, See Color Chart. Class A ASTM E84 25/0/50

| Exterior: | 1.65 lbs./cu.ft. | Size: 2"x Up to 4'x10' in 2' increments | | |
|-----------|------------------|---|--|--|
| | | (Includes 3 grommets) | | |

| Sound Absorption: Sabins per 2'x4' unit (Type J Mounting) | | | | | | | | | | |
|---|--------|--------|--------|---------|---------|---------|-----|--|--|--|
| Baffle Type | 125 Hz | 250 Hz | 500 Hz | 1000 Hz | 2000 Hz | 4000 Hz | NRC | | | |
| Fabric Wrapped | 2.28 | 5.90 | 10.92 | 13.86 | 14.32 | 13.98 | N/A | | | |
| Sailcloth | 2.29 | 5.43 | 10.82 | 13.58 | 13.44 | 12.83 | N/A | | | |

TecSpecs

Effective January 2024

*Note: Baffles wrapped in UltraWHITE fabric are also available, acoustic data can be provided upon request.

CLOUDSCAPE[®] ACOUSTICAL BANNERS

Cloudscape® Banners are easily suspended from ceilings, bar joists or pre-engineered suspension systems. They are designed to hang in a horizontal or catenary fashion using washerplates or stiffeners every 8' in length. Festoon dimensions range from 30" to 72" max.

Size: 2" thick x 4' x (Custom Lengths)

Fire Rating: Class A - ASTM E84 25/0/50



Composition: 0.75 lb. / cu. ft. Acoustical Fiberglass fill with PVC covering.*

| Sound Absorption Coefficient - Type E400 Mounting | | | | | | | | | | |
|---|--------|--------|---------|---------|---------|------|--|--|--|--|
| 125 Hz | 250 Hz | 500 Hz | 1000 Hz | 2000 Hz | 4000 Hz | NRC | | | | |
| 1.09 | 0.97 | 0.92 | 1.05 | 1.00 | 1.11 | 1.00 | | | | |

*Note: The standard configuration for banners doesn't have perforations, however banners with preforations on one or both sides are available for special order.